



Тур UH



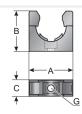
Product information

The UH holder is made of specially modified polyamide. The material is halogen, phosphor and cadmium-free. The holder is used to fix cable protection conduits to equipment and machinery.

- The UH holder features the following advantages:
- Quick assembly thanks to single-hole fixing
- Protective conduit is simply snapped in
- Optimum connection of conduit to holder thanks to double webs of holder
- Optional BL bracket for applications with high stresses

Information, conformities and approvals





Article	Order No.	Color	UV	Suitable for Murrflex	G suitable for	A mm	B mm	C mm	PU pcs.
UH 07	83621210	Black	√	M10/P07	M4	29	23	11	100
UH 09/M4	83621212	Black	√	M12/P09	M4	30	23	12.5	100
UH 09/M5	83621213	Black	√	M12/P09	M5	30	23	12.5	100
UH 11/M4	83621214	Black	√	M16/P11	M4	30	23	12.5	100
UH 11/M5	83621215	Black	√	M16/P11	M5	30	23	12.5	100
UH 16/M5	83621216	Black	√	M20/P16(S)	M5	35	30	15	100
UH 16/M6	83621217	Black	√	M20/P16(S)	M6	35	30	15	100
UH 21	83621218	Black	√	M25/P21(S)	M6	42	38	16	100
UH 29	83621220	Black	√	M32/P29(S)	M6	51	43	16	50
UH 36	83621222	Black	√	M40/P36(S)	M6	61	51	18	50
UH 48	83621224	Black	√	M50/P48(S)	M6	74	64	19	50
UH 07	83621110	Gray	х	M10/P07	M4	29	23	11	100
UH 09/M4	83621112	Gray	×	M12/P09	M4	30	23	12.5	100





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Article	Order No.	Color	UV	Suitable for Murrflex	G suitable for	A mm	B mm	C mm	PU pcs.
UH 09/M5	83621113	Gray	×	M12/P09	M5	30	23	12.5	100
UH 11/M4	83621114	Gray	×	M16/P11	M4	30	23	12.5	100
UH 11/M5	83621115	Gray	×	M16/P11	M5	30	23	12.5	100
UH 16/M5	83621116	Gray	×	M20/P16(S)	M5	35	30	15	100
UH 16/M6	83621117	Gray	×	M20/P16(S)	M6	35	30	15	100
UH 21	83621118	Gray	×	M25/P21(S)	M6	42	38	16	100
UH 29	83621120	Gray	×	M32/P29(S)	M6	51	43	16	50
UH 36	83621122	Gray	×	M40/P36(S)	M6	61	51	18	50
UH 48	83621124	Gray	×	M50/P48(S)	M6	74	64	19	50

Material properties



mod. polyamide PA 6 ||

Thermal properties

Temperature / temperature range -40 $^{\circ}\text{C}$ – 110 $^{\circ}\text{C}$ / short term: 140 $^{\circ}\text{C}$

Fire properties



Fire classificationacc. to UL94: V0 self-extinguishing

 Fire properties as per EN 45545-2C.I.T. R22 / R23 HL3 :0,58 NF X 70-100-1/-2 600°C (1112 °F)LOI R22 / R23 HL3 :≥ 32 % ISO 4589-2Ds (max.) R22 / R23 HL3 :57 ISO 5659-2 (25 KW/m²)



Fire properties as per NFPAASTM E 162ASTM E 1354ASTM E 662Boeing BSS 7239Boeing BSS 7242Bombardier SMP 800-C

Chemical resistances



Resistant to:AlcoholGreasesFuelsMineral oils





Тур UH

Technical information Halogen-free HF UV-resistant acc. to ISO 4892-2 UV Conformity RoHS (EC Directive 2011/65/EU) RoHS ECE 324 R 118 Approvals and operating permits EU railway approval Ĩ cURus approval .**FL**u Classification ETIM 9: EC000368 || eClass 14: 27430315 || UNSPSC: 31162814 || ቆ

General information

Made in Germany Made in Germany

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